

Preliminary Information of ANO-1 1R17 Findings on CRDM Nozzle 56

1R17 Nozzle 56 Boric Acid

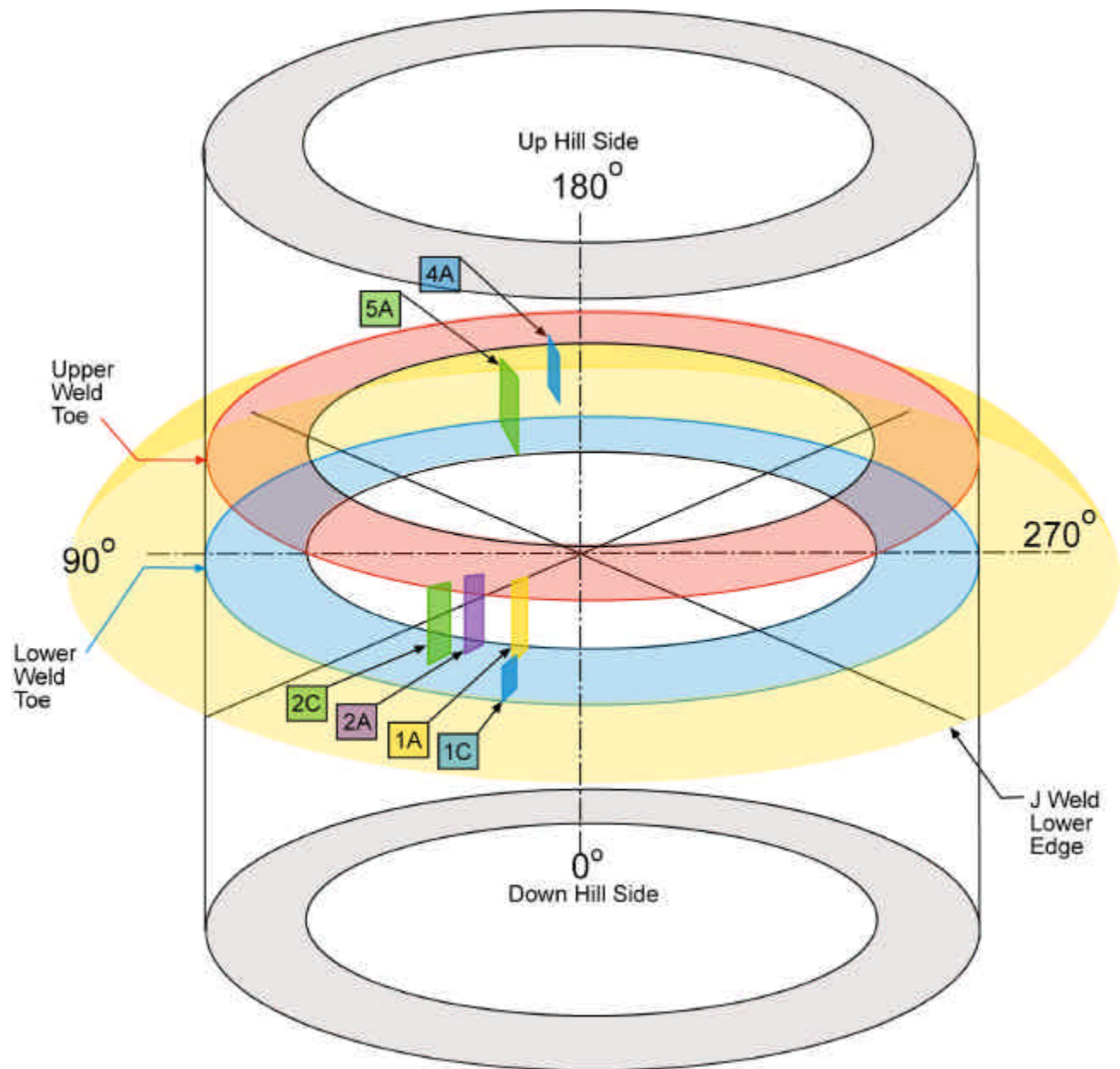


Status of Current Findings of Examinations of CRDM Nozzles

Preliminary Nozzle 56 Ultrasonic Data

- Four Indications Adjacent to 1R16 Weld Repair
- Two Indications on Hill Side of Nozzle
- Flaw Remnant from 1R16 Indicates No Growth
- No Indications Identified to Have Circumferential Extent

Nozzle 56 UT Scans



PT Exam of Nozzle 56

